Le-Work

FILE NOTATIONS	
Entered in NID File	Checked by Chief
Entered On S R Sheet	Copy NID to Field Office
Location Map Pinned	Approval Letter
Card Indexed	Disapproval Letter
I W R for State or Fee Land	×
COMPLETION DATA: Date Well Completed S 64 OW WW TA 6W OS PA	Location Inspected Bond released State of Fee Land
LOGS F	ILED
Electric Logs (No.)	
	GR Micro Micro
Lat Mi-L Son	Others



 		
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-	l	 <u> </u>
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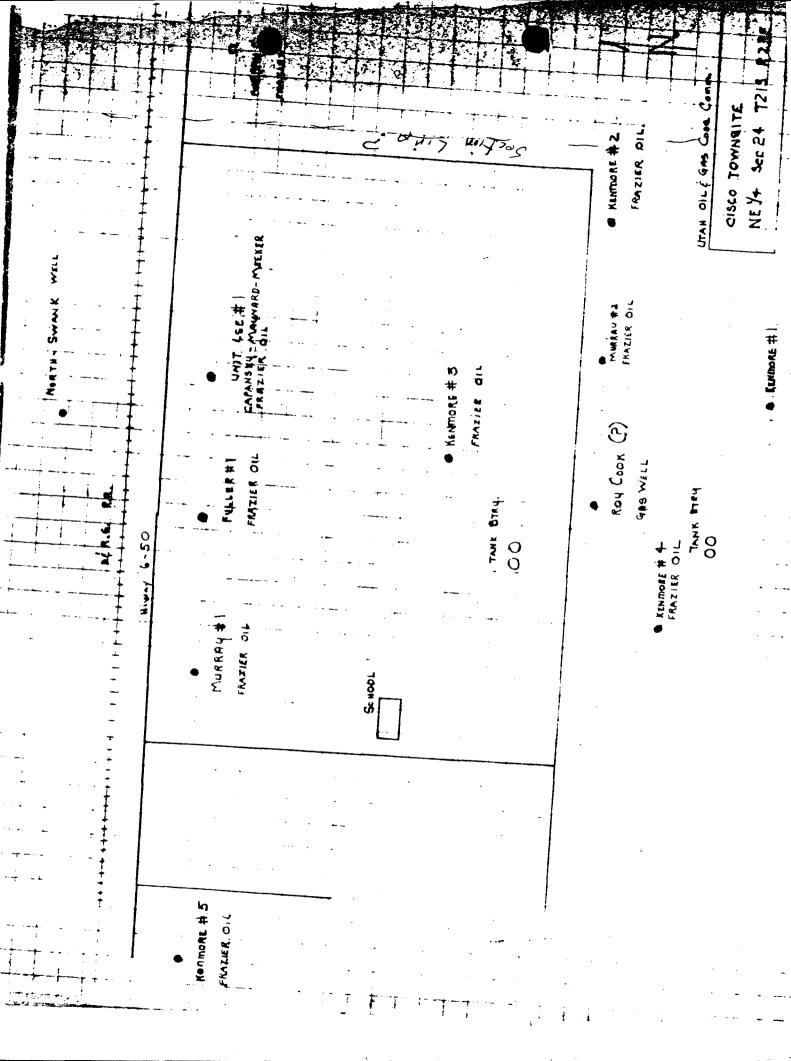
STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

SALT LAKE CITY, UTAH

Fee and Patented
Lease No
Public Domain
Indian

SUNDRY NOTICES AND	D REPORTS ON WELLS
Notice of Intention to Drill Notice of Intention to Change Plans Notice of Intention to Redrill or Repair Notice of Intention to Pull or Alter Casing Notice of Intention to Abandon Well	
	-
(INDICATE ABOVE BY CHECK MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)
	16 MAY , 1864
Well No. $M-2$ is located ft. from $\begin{cases} 1 \\ 5 \end{cases}$	$\left\{\begin{array}{ll} \mathbf{E} \\ \mathbf{W} \end{array}\right\}$ line and
	23 E SLN (Range) (Meridian)
SOUTH CISCO GRAND LOT: (Field) (County)	23. CISCO TOWNSITE BLK. H. (State or Territory)
The elevation of the derrick floor above sea level is	
A drilling and plugging bond has been filed with \mathcal{L}	AKID W. ALLEN-AGENCY MGAB, UTAH
	of work
jobs, cementing points, and all other important work, surface	
THIS WELL IS DRILLED & 5:	58 St. 42 IN CASEING SET. AND
CEMENTED IN MORRISON 559	THIS WELL FORMER MUDOW
OPR. FRAZIER OIL CO MOAB	UTA14,
MY INTENTION TO CLEAN IN	STALL NEW ELET. FOMP-POTON
PRODUCTION. DATE ANTICI	PATEN ELEV. FUMP-PUTON
OTD LIA	PATED FOR WORK 26, NIAY 1964
217 610	
I understand that this plan of work must receive approval in	writing by the Commission before operations may be commenced.
Company VANCO OIL CO	
Address 1203 MAIN ST	By Dan Vananer
,	Title Lesse Ouene
INSTRUCTIONS: A plat or map must be attached to this fe	orm showing the location of all leases, property lines, drilling and

producing wells, within an area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and orders.







Vanco Oil Company 1203 Main Street Grand Junction, Colorado

Attention: Mr. Dan Vanover, Lease Owner

Re: Well No. Konmove M-2

Sec. 24, T. 21 S. R. 23 E.,

Grand County, Utah

Gentlemen:

Approval to rework the above mentioned well cannot be granted until a bond is filed with this Commission. For your convenience we are attaching copies of the required bond form.

Your prompt cooperation with respect to this matter will be greatly appreciated.

Very truly yours.

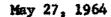
OIL & GAS CONSERVATION COPMISSION

CLEON B. FEEGHT EXECUTIVE DIRECTOR

CBF: kgw

Enclosure - Bond Forms

cc: Mr. David W. Allen, Moab, Utah St. Paul Fire & Marine Insurance Co., Salt Lake City, Utah H. L. Coonts, Pet. Eng., Oil and Gas Conservation Commission, Moab, Utah



Vanco Oil Company 1203 Main Street Grand Junction, Colorado

Attention: Mr. Dan Vanover, Lease Owner

Re: Notice of Intention to Workover Well No. MERRAY FEE #2, 800' SE of the Murray #1 Well, NE of Section 24, T. 21 S. R. 23 E., SLBM, Grand County, Utah.

Gentlemen:

Insofar as this office is concerned, approval to rework the above mentioned well is hereby granted.

Before any operations can be conducted regarding the plugging of the well, it will be necessary to notify at least one of the following personnel so that he may be present to witness the program:

> PAUL W. BURCHELL, Chief Petroleum Engineer Office: DA 8-5771 or DA 8-5772

Home: CR 7-2890 - Salt Lake City, Utah

H. L. COONTS, Petroleum Engineer Office: AL 3-3161

Home: AL 3-9076 - Moab, Utah

Mobil Phone No. 52 - Out of Monticello

U. S. GEOLOGICAL SURVEY
Office: 524-5650 - Salt Lake City, Utah

Please have the encolsed "Minimum Safety Requirements" notice posted in a conspicuous place on the drilling location.

Very truly yours.

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE DIRECTOR oGCC-1





LAND: PM

STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

SALT LAKE CITY, UTAH

Fee and Patented
State
Lease No.
Public Domain
Lease No.
Indian
Lease No

1b.

SOUBICI	HOTICED AIT	D REPORTS OF	
Notice of Intention to Drill	Plansor RepairAlter Casing	Subsequent Report of A Subsequent Report of R Supplementary Well His	Vater Shut-off
		TURE OF REPORT, NOTICE, OR OTHER DA	
(in	IDICALE ABOVE BY CHECK MARK NA	•	* ************************************
Well No. M=2 is loc	eated ft. from	· · · · · · · · · · · · · · · · · · ·	$\left\{ egin{array}{ll} \mathbf{E} \\ \mathbf{W} \end{array} ight\} ext{ line of Sec.}$
·	·	· ·	SLBM (Meridian)
			Utah (State or Territory)
·		·	(State or Territory)
The elevation of the derrick	floor above sea level is	4369 GR feet.	
A drilling and plugging bond	i hag heen tiled with A	tibrate Marmand & Ennia	Canamaia & Ciana
A drilling and plugging bond			Capancic * Cisco
	DETAILS	S OF WORK	•
	DETAILS oths to objective sands; show	S OF WORK v sizes, weights, and lengths of	proposed casings; indicate mudding
(State names of and expected dep	DETAILS oths to objective sands; show her important work, surface	S OF WORK v sizes, weights, and lengths of performation, and date anticipate	proposed casings; indicate mudding
(State names of and expected depjobs, cementing points, and all of Compleated oil well,	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb	S OF WORK v sizes, weights, and lengths of performation, and date anticipate 1, d & increasing.	proposed casings; indicate mudding e spudding-in.)
(State names of and expected depjobs, cementing points, and all of Compleated oil well,	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb	S OF WORK v sizes, weights, and lengths of performation, and date anticipate 1, d & increasing.	proposed casings; indicate mudding
(State names of and expected depjobs, cementing points, and all of Compleated oil well, Repairs made, Flushed vaccum psi.	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb d with oil sand pum	S OF WORK v sizes, weights, and lengths of the formation, and date anticipate 1, d & increasing. ped, & de-waxed with second	proposed casings; indicate mudding spudding-in.)
(State names of and expected dep jobs, cementing points, and all of Compleated oil well, Repairs made, Flushee	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb d with oil sand pum	S OF WORK v sizes, weights, and lengths of the formation, and date anticipate 1, d & increasing. ped, & de-waxed with second	proposed casings; indicate mudding spudding-in.)
(State names of and expected depjobs, cementing points, and all of Compleated oil well, Repairs made, Flushed vaccum psi. Pump set at 566 ft.	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb d with oil sand pum Pumping from Morris	S OF WORK v sizes, weights, and lengths of the formation, and date anticipate 1, d & increasing. ped, & de-waxed with second	proposed casings; indicate mudding spudding-in.)
(State names of and expected depjobs, cementing points, and all of Compleated oil well, Repairs made, Flushed vaccum psi.	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb d with oil sand pum Pumping from Morris	S OF WORK v sizes, weights, and lengths of the formation, and date anticipate 1, d & increasing. ped, & de-waxed with second	proposed casings; indicate mudding spudding-in.)
(State names of and expected depjobs, cementing points, and all of Compleated oil well, Repairs made, Flushed vaccum psi. Pump set at 566 ft.	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb d with oil sand pum Pumping from Morris	S OF WORK v sizes, weights, and lengths of the formation, and date anticipate 1, d & increasing. ped, & de-waxed with second	proposed casings; indicate mudding spudding-in.)
(State names of and expected depjobs, cementing points, and all of Compleated oil well, Repairs made, Flushed vaccum psi. Pump set at 566 ft. Nater % Nil. Gas pres	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb d with oil sand pum Pumping from Morris ssure Nil.	S OF WORK v sizes, weights, and lengths of a formation, and date anticipate 1, d & increasing. ped, & de-waxed with so on, Rods & tubeing	proposed casings; indicate mudding spudding-in.) solvent - Also pulling 12
(State names of and expected depjobs, cementing points, and all of Compleated oil well, Repairs made, Flushed vaccum psi. Pump set at 566 ft. Water % Nil. Gas pressured in the Repairs of work of the Repairs of work of the Repairs made, Flushed vaccum psi.	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb d with oil sand pum Pumping from Morris ssure Nil.	S OF WORK y sizes, weights, and lengths of a formation, and date anticipate 1, d & increasing. ped, & de-waxed with a con, Rods & tubeing writing by the Commission before	proposed casings; indicate mudding spudding-in.)
(State names of and expected depjobs, cementing points, and all of Compleated oil well, Repairs made, Flushed vaccum psi. Pump set at 566 ft. Water % Nil. Gas press I understand that this plan of wo	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb d with oil sand pum Pumping from Morris ssure N11.	S OF WORK y sizes, weights, and lengths of a formation, and date anticipate 1, d & increasing. ped, & de-waxed with so on, Rods & tubeing writing by the Commission being	proposed casings; indicate mudding spudding-in.) solvent - Also pulling 12 fore operations may be commenced.
(State names of and expected depjobs, cementing points, and all of Compleated oil well, Repairs made, Flushed vaccum psi. Pump set at 566 ft. Water % Nil. Gas pressured in the Repairs of work of the Repairs of work of the Repairs made, Flushed vaccum psi.	DETAILS oths to objective sands; show her important work, surface Production(a) 3 bb d with oil sand pum Pumping from Morris ssure N11.	S OF WORK y sizes, weights, and lengths of a formation, and date anticipate 1, d & increasing. ped, & de-waxed with so on, Rods & tubeing writing by the Commission being	proposed casings; indicate mudding spudding-in.) solvent - Also pulling 12

INSTRUCTIONS: A plat or map must be attached to this form showing the location of all leases, property lines, drilling and producing wells, within an area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and orders.



DIVISION OF OIL AND GAS

History of Oil or Gas Well

_		
OPERATOR VANCO	91L CO.	FIELD SOUTH CISCO
Well No. M-2 2 KENA	14RE 3 , Sec	24, T. 215, R. 23E, SIMB&M.
Date 27 Oct	, 1964	Signed
1203 MAIN ST.	GRAND Jat. (Telephone Number)	Co LO Tisle (President, Socretary or Agent)
drilling and testing of the well or durin	g re-drilling, altering of casing	ell. Use this form to report a full account of all important operations during the g, plugging, or abandonment with the dates thereof. Be sure to include such items of the plugs, perforation details, sidetracked junk, bailing tests, shooting and

Date

The State of Mak Oil & esas Conservation Comm. Mr. Cleon B. Leight: Re: Remission to Vaccum wells.

Report of Vaccion om fallowing Well's. M-2 & Kenmore #3.

Experimenting with Vaccium on m-2 well with Vocrem - Pulling 12 et poi 1St week-Well M-2 Closed in Production (a) & Bold. and week-well M-2 Annulist apen Production (a) & Bold. 3rd week-Well M-2 Annulist an Vocaum Pulling 12 4. Psi

Production (a) 3 BBA. & hearesing.

1 It week - Kennow 3 Closed in Production (a) & BBA.

and wat 14-3 - annulist agen frantin(a) 3 BAR

3 Meles K-3 Annalist on Voscum Production 2886/, also Filling 12 poi Voscum.

I now osk Permission from the cit - eyes Commission, to keep awassum from 12 to 30 ff P51. On the falling wells 11-2 & Kemmer 3 &c

Date

Sos Pressure Mil: Both Wells.

Thanking fac.

Mr. Dan Vanouer

U



69

Movember 12, 1964

Vanco Oil Company 1203 Main Street Grand Junction, Colorado

> Re: Wells No. M-2 and Kenmors #3 Sec. 24, T. 21 S., R. 23 E., Grand County, Utah

Dear Mr. Vanover:

Under Rule C-13, of our Rules end Regulations, approval to permanently install vacuum pumps on wells in the State of Utah can only be granted after notice and hearing.

However, in view of the problems that you are encountering, approval is hereby granted to temporarily install vacuum pumps on the above mentioned wells for experimental purposes. This approval terminates effective April 1, 1965. If on, or prior to April 1, it appears that said pumps should be maintained permanently, a hearing will be necessary before the Commission.

Very truly yours,

OIL & GAS CONSERVATION COMISSION

CLEON B. FRIGHT EXECUTIVE DIRECTOR

CBF: enp

ec: Rodney Smith, District Engineer U. S. Geological Survey - Salt Lake City, Utah

H. L. Counts, Petroleum Engineer Oil & Gas Conservation Commission - Mosb, Utah

February 23, 1965 Vanco Oil Company 1203 Main Street Grand Junction, Colorado Re: Well No. Murray Fee #2 Sec. 24, T. 21 S., R. 23 E., Grand County, Utah. Gentlemen: This letter is to advise you that the well log and electric and/or radioactivity logs for the above mentioned well are due and have not been filed with this Commission as required by our rules and regulations, Please complete the enclosed Forms OGCC-3, Well Completion or Recompletion Report and Log", in duplicate and forward them to this office as soon as possible. If electric and/or radioactivity logs were not run, please make a statement to that effect in order to keep our records accurate and complete.

Thank you for your cooperation in this request.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CLARELLA N. PECK RECORDS CLERK

CNP:ns

Enclosure - Forms





/ NAC

STATE OF UTAH

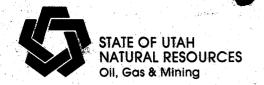
SUBMIT IN DUPLICATE*

OIL & GAS CONSERVATION COMMISSION

(See other instructions on reverse side)

5. LEASE DESIGNATION AND SERIAL NO.

WELL CO	MPLETION C	R RECOMP	LETION I	REPORT	AND LOG*	6. IF INDIAN	, ALLOTTEE OR TRIBE NAME
1a. TYPE OF WEL		GAS WELL	DRY 🗌				CEMENT NAME
b. TYPE OF COM		- WELL .	DRY 🗀	Other	····		
NEW WELL	WORK DEEP-	PLUG BACK	DIFF. RESVR.	Other		S. FARM, OR	LEASE NAME ARS - M- ~
2. NAME OF OPERAT							TOWNSITE
VANCO	Bu Co	2 - Dx.	1 1/4010	W.F.R.	:	9. WELL NO.	100013117-
3. ADDRESS OF OPER	RATOR		UBNO	_ الارامار		- 11 -) _
1203	MAIN	St GR	AND 5	et. C	160.	10. FIELD AN	D POOL, OR WILDCAT
	MAIN (Report location c	learly and in acco	rdance with an	y State requir	rements)*	South	Pico.
At surface	1369 G.R.				* *	11. SEC., T., I	R., M., OR BLOCK AND SURVEY
At top prod. int	erval reported below	558					GRE 24.
44 4-4-3 348		573'				4	23E SLM.
At total depth							
			14. PERMIT NO.	1	DATE ISSUED	12. COUNTY O	OR 13. STATE
5. DATE SPUDDED	16. DATE T.D. REAC	HED 17 DAME CO	MPL. (Ready t	o mad \ l	MAY 64	GRAND	UTHH.
	10. DATE 1.D. REAC	ILED 11. DATE CO	MPL. (Neway t	2 prod.) 18.	. ELEVATIONS (DF, R	KB, RT, GR, ETC.)*	19. ELEV. CASINGHEAD
20. TOTAL DEPTH, MD	 & TVD 21. PLUG. BA	ACK T.D., MD & TVD	1 22 IF MIL	TIPLE COMPL.,	736 9 23. INTERVA	LS ROTARY TOO	LS CABLE TOOLS
5021			How M	IANY*	DRILLED	BY KOTAKI 1001	CABLE TOOLS
24. PRODUCING INTER	RVAL(S), OF THIS COM	PLETION-TOP, BO	TTOM, NAME (MD AND TVD)*	<u> </u>		25. WAS DIRECTIONAL
	TO 513						SURVEY MADE
		701101	, , , , , , , , , , , , , , , , , , ,				no
6. TYPE ELECTRIC A	ND OTHER LOGS RUN						27. WAS WELL CORED
	no					· .	no
8.		CASING	RECORD (Rep	ort all strings	set in well)		
CASING SIZE	WEIGHT, LB./FT.	DEPTH SET ()	мр) но	LE SIZE	CEMENT	ING RECORD	AMOUNT PULLED
41	12	558	-			-	more
12							
		1					
9.		ER RECORD			30.	TUBING RECO	RD
SIZE	TOP (MD) BO	TTOM (MD) SAC	CKS CEMENT*	SCREEN (MI	D) SIZE	DEPTH SET (M	D) PACKER SET (MD)
		15	<u> </u>			_	<u></u>
1. PERFORATION REC	ORD (Interval, size a	nd number)		1 00			
		,		82.	ERVAL (MD)	ACTURE, CEMENT	
•				DEFIN INT	ERVAL (MD)	AMOUNT AND KINI	D OF MATERIAL USED
4				····		7/5	
•						000	· · · · · · · · · · · · · · · · · · ·
						· · · · · · · · · · · · · · · · · · ·	
33.*			PROI	DUCTION		····	
ATE FIRST PRODUCTI	ION. PRODUCTION	ON METHOD (Flow	ing, gas lift, pr	umping—size	and type of pump)	WELL	STATUS (Producing or
aux 6.	4	Hun	wpen	in 13	in luse	est	Producin
ATE OF TEST	HOURS TESTED	CHOK SIZE	PRODUN. FOR TEST PERIOD	TL—BBL.	GAS-MCF.	WATER-BBL.	GAS-OIL RATIO
aug 64				10%	2 -	no	e no lest
LOW. TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR BATE	OIL—BBL.	GAS—1	MCF. WA	TER—BBL.	OIL GRAVITY-API (CORR.)
A DISPOSITION OF C	AS (Sold mand for	1 montail ata	3 MBC	. le	refran	man	34,6
4. DISPOSITION OF G	1/	l, vented, etc.)				TEST WITNES	#
5. LIST OF ATTACH	V Inter			···		C Kuh	ute
1/4-	0.	0.	0	0 - 1	+	$\neg \cdot \mid \cap$	
36. I hereby certify	that the foregoing	nd attached inform	nation is comp	Agte and corre	ect as determined f	roll all excellence	oords
1				D and corre	as determined I	com an affantable re	.corus
SIGNED	u / ano	MI	TITLE 4	Leone	Gune	DATE	2-30-65
		~	"	-	,		· · · · · · · · · · · · · · · · · · ·



Norman H. Bangerter, Governor Dee C. Hansen, Executive Director Dianne R. Nielson, Ph.D., Division Director

355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

January 15, 1986

TO: Norm Stout, Well Records Supervisor

FROM: John Baza, Petroleum Engineer

RE: Well No. Murray 2, Sec. 24, T. 21S, R. 23E, Grand County, Utah

Based on recent field inspections conducted by William Moore, Oil and Gas Field Specialist, it has been determined that the original operator of the listed well no longer exists. Therefore, the well status should be considered as a shut-in well with operator unknown because no further information on the well can likely be obtained.

The well is unplugged with a flange welded on the top. The well site is not identified and is in disrepair. The well should be listed as shut-in without an operator until further operations are proposed.

WM/sb 0214T-12



Norman H. Bangerter
Governor
Dee C. Hansen
Executive Director
Dianne R. Nielson, Ph.D.
Division Director

801-538-5340

355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340

December 6, 1991

To:

R. J. Firth

D. T. Staley

J. L. Thompson

S. L. Schneider

From:

Lisha Romero

Re:

Wells listed under N0000/Unknown Operator on Fee and

State leases.

All wells previously listed under N0000/Unknown Operator on Fee and State leases, have been changed back to the last known operator, based on information obtained from the well files. Wells that are currently in Shut-In, OPS, or TA status have been assigned Entity numbers. Bond availability has been reviewed for wells on Fee land. Operator's with unplugged wells will now show up on the monthly turnaround report under the last known operator, except for those wells with TA or OPS status. However, due to the fact that the majority of these operators no longer exist, and the fact that the wells have been in unknown operator status for several years, the operator's addresses have been X'd out to prevent mailing of the monthly report.

My intentions are to follow-up with St. Lands/Ed Bonner on lease cancellations, assignments & bonding for wells drilled on State leases.

The Tax Commission will be notified of these changes, and asked to continue to hold off on any action until DOGM advises otherwise.

I hope this change assists in determining future action regarding the unplugged wells within the state. I have attached information for your review. Please advise me of any additional steps to take.



FEE LEASES

Associated Energy Corp./P0061

Broadhead, M.D./N9745

Burnham Oil Co./P0531

Caltah Oil Company/P0397

Carbon Emery Producers/P0126

D & D Oil Co./P0794

Delta Petroleum & Energy/P0032

H.M. Byllesby & Co./P0215

Midway Oil & Refining Co.

Milagro Energy Resources/N2590

Rancho Energy Corp./N3970

Taylor & Taylor/P0561

Tomlinson, Sid/P0795 (Well Stat/TA - No Monthly Report)

Vanco Oil Co./P0411

Zepco Inc./P0791 (Well Stat/OPS - No Monthly Report)

Zion Oil Co. of Nevada/P0792



355 West North Temple, 3 Triad Center, Suite 350, Salt Lake City, Ut 84180-1203. ●(801-538-5340)

Operator name and address:

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MONTHLY OIL AND GAS PRODUCTION REPORT

●VANCO OIL COMPANY XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXX								Utah Account No. P0411 Report Period (Month/Year) 11 / 91 Amended Report			
Well Name				Producing	Days	Production Volum	ie				
API Number ENMORE #3		<u> </u>	Location	Zone	Oper	Oil (BBL)		Gas (MSCF)		Water (BBL)	
301916261		218 23	3E 24	MRSN							
ENMORE #2 301910384	11313										
NURRAY FEE 301916262		215 2:	3F 2L	MRSN							
.90.910202			<i>,</i>								
						7.7.7 80077-0004				*****	
										-	
<u> </u>									-	· · · · · · · · · · · · · · · · · · ·	
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				Т	OTAL						
omments (att	ach separa	ate she	et if nece	ssary)							
											
L	d 4L:		4:£ Ab	in £				N-4			
		ort and (cerury the	intormation	to be	accurate and comp	nete. L	Date	·		
orized sig	nature						7	elephone			·

GRAND CONT.

P0794/D & D Oil Co.
43-019-15001/Sec. 24, T. 21S, R. 23E - Fuller #1 - SOW
Prop. TD 600'/Last Insp. 5-9-90
(See Bond File *Vanco Oil Company, D & D Oil Company, Dan Vanover)

P0411/Vanco Oil Co.
43-019-16261/Sec. 24, T. 21S, R. 23E - Kenmore #3 - SOW
TD 563'/Last Insp. 5-9-90
(See Bond File *Vanco Oil Company, D & D Oil Company, Dan Vanover)

43-019-10384/Sec. 24, T. 21S, R. 23E - Kenmore #2 - SOW TD 573'/Last Insp. 6-4-90 (See Bond File *Vanco Oil Company, D & D Oil Company, Dan Vanover)

43-019-16262/Sec. 24, T. 21S, R. 23E - Murray Fee #2 - SOW TD 573'/Last Insp. 5-9-90 (See Bond File *Vanco Oil Company, D & D Oil Company, Dan Vanover)

SUMMIT

P0795/Tomlinson, Sid 43-043-30049/Sec. 30, T. 1S, R. 6E - Gerald Young Ranch & Livestock #1 - TA - TD 1956'/Last Insp. 8-13-91 (8-1-89 Voluntary Bond Forfeiture/Combined Oil & Gas - Savings Certificate #27016/\$5,000 Deposited in DOGM Account #5816)

UINTAH

P0215/H. M. Byllesby & Co. 43-047-15102/Sec. 5, T. 13S, R. 20E - #2 Byllesby - SGW TD 8514'/Last Insp. 8-2-90 (Surety #8882365/\$5,000 Issued by The Aetna Casualty & Surety Co.)

WASHINGTON

P0531/Burnham Oil Co. 43-053-15099/Sec. 13, T. 41S, R. 12W - Fee #3 - SOW TD 608'/Last Insp. 4-25-89 (No Bond)

P0793/Midway Oil & Refining Co. 43-053-15575/Sec. 13, T. 41S, R. 12W - Fee #3-A - SOW TD 558'/Last Insp. 3-18-87 (Surety #8215471/\$5,000 Issued by Northwestern National Ins. Co.)

P0561/Taylor & Taylor 43-053-16007/Sec. 14, T. 41S, R. 12W - Fee #4 - SOW TD 545'/Last Insp. 4-25-89 (No Bond)

STATE OF UTAH DIVISION OF OIL, GAS AND MINING CEMENTING OPERATIONS

PERATOR: VANCO OIL COMPANY API NO: 43-019-16262	
ELL NAME: MURRAY FEE # 2 LEASE: FEE	
TR/QTR: NW/NE SECTION: 24 TOWNSHIP: 21S RANGE: 23E	_
LUGGING COMPANY NAME: OUALITY REMEDIATION SERVICES	
OMPANY REPRESENTATIVE: MIKE MOLD	
OGM INSPECTOR: JIM THOMPSON DATE: 4/17/97	
YPE OF WELL: OIL: X GAS: WIW:	
ASING INFORMATION: SURFACE CASING: OTHER:	
IZE: 4 1/2" GRADE: HOLE SIZE: DEPTH: 558'	
IPE CENTRALIZED:YES: NO: CEMENTING CO	
EMENTING STAGES: 1 STAGE TOOL @:	
LURRY INFORMATION:	
. LEAD COMMERCIAL 7 SX MORTAR MIX NO GRAVEL.	
. SLURRY:	
. CEMENT TO SURFACE: YES: NO: LOST RETURNS:YES: NO: . 1 INCH INFORMATION: CLASS: ADDITIVES:	
EMENT WEIGHT: CEMENT TO SURFACE: LENGTH OF 1 INCH:F	Г.
DDITIONAL COMMENTS: Well was filled bottom to top with cement. arker attached. Area backfilled and leveled. Photos in Cisco	
luagina file.	

WELL NAME	Α	PIN	JMBER	TD	MEASURED		COMMENTS
					DEPTH	SIZE	LOCATION CONDITION, ACCESS, ENVIRONMENTAL, ETC.
KENMORE #2	43	019	10384	573		6 1/2	CASING IS 6 1/2 INCHES, VALVE ON TOP COULD NOT GAUGE DEPTH
	1						PICTURE #13 ROLL 1. 645691 E 4314535 N
	<u> </u>	<u></u>					
FEE #1	43	019	11533	568	180	4	CASING IS 4 INCH 180' DEEP GPS CONFIRMED THIS LOCATION TO BE
1			}				CORRECT. PICTURE #8 ROLL 1
	<u> </u>						
KENMORE 24-106	43	019	11534	771		10	DEPTH COULD NOT BE OBTAINED CASING IS 10". PICTURE #4 ROLL 2
							645576 E 4314274 N
	<u> </u>						
FULLER #1	43	019	15001	571	70		CASING IN THIS WELL IS 4 INCH, THE WELL IS 70' DEEP GPS CONFIRMED
		ŀ				4	THE LOCATION PICTURE #7 ROLL 1.
	<u> </u>						
MURRAY #3	43	019	15003	565		5 1/2	WELL NOT FOUND. AN ASPHALT PARKING LOT HAS BEEN PLACED ON TOP
							OF THE WELL 645785 E 4314683 N
	L.						
ROY COOK #1	43	019	15005	570		5 1/2	CASING IS 51/2 INCHES NO DEPTH WAS OBTAINED BECAUSE OF THE
							WELLHEAD VALVES. PICTURE #1 ROLL 2 645563E 4314500 N
	<u></u>		10001				
CLARK #1 (KENMORE 3)	43	019	16261	563	510		CASING IS 6 INCHES. DEPTH IS 510' PICTURE #9 ROLL 1
						6	NO GPS CONFIRMATION BAD SATELLITE DATA
MURRAY FEE #2	40	040	10000				
MURRAY FEE #2	43	019	16262	558		4 1/2	WELL IS BEING WORKED OVER CASING IS 4 1/2 PICTURES 2 & 3 ROLL 2
							645625 E 4314510 N
KENMORE 24-25	12	010	20381	. 540	050	 .	OACING WAS NOT WELCHES THE WELL HELD IN THE COLUMN TO THE COLUMN T
RENIMORE 24-25	43	019	20361	549	250		CASING WAS NOT MEASURED THE WELLHEAD IS TO CLOSE TO THE
							GROUND FLUID AT 25-30' SOME OIL. DID NOT GET TO BOTTOM
KENMORE 24-114	12	040	20383	1260		4.4/0	PICTURES 11 & 12 ROLL 1. 645123 E 43144482 N
NEINMORE 24-114	43	019	20363	1200		4 1/2	CASING IS 4 1/2 INCHES, NOT ABLE TO OBTAIN DEPTH. PICTURES 5 & 6
							ROLL 2. 645448 E 4314374 N
MURRAY #1 (FULLER #1)	13	010	31184	565		E 4/0	CACING IS 9.4/9 INQUES NO DESTUDIAS COTAINES WELL THE
WORKER #1 (POLLER #1).	43	UIS	31104	303			CASING IS 8 1/2 INCHES, NO DEPTH WAS OBTAINED WELLHEAD VALVES
						0 1/2	WERE CLOSED. PICTURE #10 ROLL1 . POSITION WAS CONFIRMED BY
<u> </u>							GPS.